### SEARCH NOTES FOR SERIAL NUMBER: 10/588183

#### PLUS SEARCH

2/13/2008

- submitted

### PALM INVENTOR SEARCH

2/13/2008

#### Mahler, Michael

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09396906	6232436	250	09/15/1999	PROCESS FOR MAKING-UP POLYAMIDE RESINS SOLID AT ROOM TEMPERATURE	MAHLER, MICHAEL
10153539	Not Issued	162	05/22/2002	SYSTEM FOR DETECTING THE OCCUPANCY STATUS OF A SEAT	MAHLER, MICHAEL
10551636	Not Issued	30	06/12/2006	Method for the production of near net- shaped metallic and/or ceramic parts	MAHLER, MICHAEL
10585379	Not Issued	19	01/01/0001	Method for reducing interference signal influences on a high-frequency measurement device and high-frequency measurement device	MAHLER, MICHAEL
10587384	Not Issued	25	06/08/2007	Infrared Localization Device Having a Multiple Sensor Apparatus	MAHLER, MICHAEL
10588183	Not Issued	30	08/02/2006	Method and device for determining the thickness of material using high frequency	MAHLER, MICHAEL
10589401	Not Issued	30	06/08/2007	Short-Range Radar Having A Multiple Sensor System For Determining The Location Of Objects Enclosed In A Medium	MAHLER, MICHAEL
11596551	Not Issued	19	01/01/0001	Locating device, and method for calibrating a locating device	MAHLER, MICHAEL
09777468	6880086	150	02/05/2001	SIGNATURES FOR FACILITATING HOT UPGRADES OF MODULAR SOFTWARE COMPONENTS	MAHLER, MICHAEL B.
09900082	6540812	150	07/06/2001	METHOD AND SYSTEM FOR IMPROVED RAPPER CONTROL	MAHLER, MICHAEL M.
10063098	6628568	150	03/19/2002	SYSTEM AND METHOD FOR VERIFICATION OF ACOUSTIC HORN PERFORMANCE	MAHLER, MICHAEL M.
10063099	6611440	150	03/19/2002	APPARATUS AND METHOD FOR FILTERING VOLTAGE FOR AN ELECTROSTATIC PRECIPITATOR	MAHLER, MICHAEL M.

10645050	6839251	150		APPARATUS AND METHOD FOR FILTERING VOLTAGE FOR AN ELECTROSTATIC PRECIPITATOR	MAHLER, MICHAEL M.
07558819	5173867	150		MULTIPLE RAPPER CONTROL FOR ELECTROSTATIC PRECIPITATOR	MAHLER, MICHAEL M.
08338631	5705923	150		VARIABLE INDUCTANCE CURRENT LIMITING REACTOR CONTROL SYSTEM FOR ELECTROSTATIC PRECIPITATOR	MAHLER, MICHAEL M.
08683263	Not Issued	161		METHOD AND APPARATUS FOR MONITORING PARTICULATE EMISSIONS	MAHLER, MICHAEL M.
08708491	Not Issued	161		METHOD AND DEVICE FOR MONITORING PARTICULATE IN LIQUID	MAHLER, MICHAEL M.
08948912	5950441	150		METHOD AND APPARATUS FOR CONTROLLING AN EVAPORATIVE GAS CONDITIONING SYSTEM	MAHLER, MICHAEL M.
09156789	5890369	150		METHOD AND APPARATUS FOR CONTROLLING AN EVAPORATIVE GAS CONDITIONING SYSTEM	MAHLER, MICHAEL M.
07999441	5302879	250	12/31/1992	TEMPERATURE/REFERENCE PACKAGE, AND METHOD USING THE SAME FOR HIGH PRESSURE, HIGH TEMPERATURE OIL OR GAS WELL	MAHLER, MICHAEL P.

## Hoffmann, Ulli

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10240352	6894510	150	01/29/2003	LOCATING DEVICE	HOFFMANN, ULLI
10466216	6886269	150	07/14/2003	LOCATING DEVICE	HOFFMANN, ULLI
10471247	Not Issued	61	09/10/2003	Locating device and corresponding method	HOFFMANN, ULLI
10487316	Not Issued	41	02/20/2004	HANDHELD LOCATING DEVICE WITH A SENSOR FOR DETECTING MOTION PARAMETERS	HOFFMANN, ULLI
10491087	7106072	150	03/29/2004	METHOD AND MEASURING DEVICE FOR LOCATING ENCLOSED OBJECTS	HOFFMANN, ULLI
10492441	7053599	150	04/13/2004	METHOD AND MEASURING DEVICE FOR LOCATING ENCLOSED OBJECTS	HOFFMANN, ULLI

10500589	Not Issued	93	06/30/2004	METHOD AND MEASURING APPLIANCE FOR LOCATING ENCLOSED OBJECTS	HOFFMANN, ULLI
10587384	Not Issued	25	(COLOCIMOO)	Infrared Localization Device Having a Multiple Sensor Apparatus	HOFFMANN, ULLI
10588183	Not Issued	30		Method and device for determining the thickness of material using high frequency	HOFFMANN, ULLI
10589401	Not Issued	30		Short-Range Radar Having A Multiple Sensor System For Determining The Location Of Objects Enclosed In A Medium	HOFFMANN, ULLI
11596551	Not Issued	19		Locating device, and method for calibrating a locating device	HOFFMANN, ULLI

# Krapf, Reiner

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10587384	Not Issued	25	06/08/2007	Infrared Localization Device Having a Multiple Sensor Apparatus	KRAPF, REINER
10588183	Not Issued	30	08/02/2006	Method and device for determining the thickness of material using high frequency	KRAPF, REINER
10589401	Not Issued	30	06/08/2007	Short-Range Radar Having A Multiple Sensor System For Determining The Location Of Objects Enclosed In A Medium	KRAPF, REINER
10592657	Not Issued	30	06/26/2007	Locating Device	KRAPF, REINER
11577246	Not Issued	25	04/13/2007	Method for the Detection of Objects Enclosed in a Medium, and Measuring Apparatus for Carrying Out Said Method	KRAPF, REINER
11596551	Not Issued	19	01/01/0001	Locating device, and method for calibrating a locating device	KRAPF, REINER
11628607	Not Issued	20	12/04/2006	Marking Device	KRAPF, REINER
11916571	Not Issued	19	01/01/0001	MECHANICAL SUPPORT DEVICE AND A MEASURING DEVICE WITH A MECHANICAL SUPPORT DEVICE	KRAPF, REINER
11994882	Not Issued	19	01/01/0001	HIGH-FREQUENCY MONITORING SYSTEM	KRAPF, REINER
11995137	Not Issued	19	01/01/0001	DISPLAY DEVICE FOR POSITIONING A TOOL AGAINST	KRAPF, REINER

				A WORKPIECE	
11995642	Not Issued	19	01/01/0001	HAND POWER TOOL	KRAPF, REINER
11995950	Not Issued	19	01/01/0001	POWER TOOL MONITORING DEVICE	KRAPF, REINER
11997062	Not Issued	19	01/01/0001	MEASURING DEVICE	KRAPF, REINER
11997364	Not Issued	19	01/01/0001	PRINTING MEDIUM AND PRINTING DEVICE	KRAPF, REINER

## Wieland, Christoph

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09435784	Not Issued	161	11/08/1999	SENSOR FOR MEASURING THE ELECTRICAL CONDUCTIVITY OF A FLUID MEDIUM	WIELAND, CHRISTOPH
10434183	6812709	150	05/09/2003	SENSOR FOR MEASURING THE ELECTRICAL CONDUCTIVITY OF A FLUID MEDIUM	WIELAND, CHRISTOPH
10587384	Not Issued	25	06/08/2007	Infrared Localization Device Having a Multiple Sensor Apparatus	WIELAND, CHRISTOPH
10588183	Not Issued	30	08/02/2006	Method and device for determining the thickness of material using high frequency	WIELAND, CHRISTOPH
10589401	Not Issued	30	06/08/2007	Short-Range Radar Having A Multiple Sensor System For Determining The Location Of Objects Enclosed In A Medium	WIELAND, CHRISTOPH
11576925	Not Issued	20	04/09/2007	Sensor For Locating Metallic Objects, And Measuring Device with Such a Sensor	WIELAND, CHRISTOPH
11596551	Not Issued	19		Locating device, and method for calibrating a locating device	WIELAND, CHRISTOPH
07214720	Not Issued	161	07/05/1988	CORE FLOODING TEST SYSTEM	WIELAND, CHRISTOPHER C.
11250954	7289220	150	10/14/2005	BROADBAND CAVITY SPECTROMETER APPARATUS AND METHOD FOR DETERMINING THE PATH LENGTH OF AN OPTICAL STRUCTURE	WIELAND, CHRISTOPHER FRANK
11875273	Not Issued	19	10/19/2007	BROADBAND CAVITY SPECTROMETER APPARATUS	WIELAND, CHRISTOPHER

			***************************************	AND METHOD FOR DETERMINING THE PATH LENGTH OF AN OPTICAL STRUCTURE	FRANK
29152731	D464693	150	12/20/2001	IRON GOLF CLUB HEAD	WIELAND, CHRISTOPHER J.
29152732	D464387	150	12/20/2001	IRON GOLF CLUB HEAD	WIELAND, CHRISTOPHER J.
29161263	D474822	150	05/24/2002	IRON GOLF CLUB HEAD	WIELAND, CHRISTOPHER J.
29163499	D476048	150		WEDGE TYPE GOLF CLUB HEAD	WIELAND, CHRISTOPHER J.
29169736	D480440	150	10/25/2002	IRON GOLF CLUB HEAD	WIELAND, CHRISTOPHER J.

## Wewers, Felix

pplication#	Patent#	Status	Date Filed	Title	Inventor Name
10588183	Not	30	08/02/2006	Method and device for determining	WEWERS, FELIX
	Issued			the thickness of material using high	
				frequency	

- nothing obvious